

Substitute Form PTO-1449 (Modified)		U.S. Department of Commerce Patent and Trademark Office		Attorney's Docket No. 14875-142US1	Application No. 10/531,973
<b>Information Disclosure Statement by Applicant</b> (Use several sheets if necessary)  (37 CFR §1.98(b))		Applicant Kitamura et al.			
		Filing Date April 28, 2005		Group Art Unit 1644	

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Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
J0	AA	WO 01/66720 A1	09/13/2001	PCT			English Abstract Included	

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
J0	AB	Billadeau, D.D. et al., "ITAMs versus ITIMs: striking a balance during cell regulation", J. Clin. Invest., 109(2):161-8 (2002)
	AC	Clark, G.J. et al., "The CMRF-35H gene structure predicts for an independently expressed member of an ITIM/ITAM pair of molecules localized to human chromosome 17", Tissue Antigens, 55(2):101-9 (2000)
	AD	Clark, G.J. et al., "The gene encoding the immunoregulatory signaling molecule CMRF-35A localized to human chromosome 17 in close proximity to other members of the CMRF-35 family", Tissue Antigens, 57(5):415-23 (2001)
	AE	Kumagai, H. et al., "Identification and characterization of a new pair of immunoglobulin-like receptors LMIR1 and 2 derived from murine bone marrow-derived mast cells", Biochem. Biophys. Res. Commun., 307(3):719-29 (2003)
	AF	Lanier, L.L. et al., "The ITAM-bearing transmembrane adaptor DAP12 in lymphoid and myeloid cell function", Immunol. Today, 21(12):611-4 (2000)
	AG	Luo, K. et al., "DIgR1, a novel membrane receptor of the immunoglobulin gene superfamily, is preferentially expressed by antigen-presenting cells", Biochem. Biophys. Res. Commun., 287(1):35-41 (2001)
	AH	Malbec, O. et al., "Fc receptor I-associated lyn-dependent phosphorylation of Fc receptor IIB during negative regulation of mast cell activation", J. Immunol., 160(4):1647-58 (1998)
	AI	Mu, X. et al., "Gene expression in the developing mouse retina by EST sequencing and microarray analysis", Nucleic Acids Res., 29(24):4983-93 (2001)
	AJ	Samuelsson, A. et al., "Anti-inflammatory activity of IVIG mediated through the inhibitory Fc Receptor", Science, 291(5503):484-6 (2001)
	AK	Smith, K.G., et al., "Inhibition of the B cell by CD22: A requirement for Lyn", J. Exp. Med., 187(5):807-11 (1998)
	AL	Tomasello, E. et al., "Association of signal-regulatory proteins with KARAP/DAP-12", Eur. J. Immunol., 30(8):2147-56 (2000)
	AM	Vely, F. et al., "Commentary: Conservation of structural features reveals the existence of a large family of inhibitory cell surface receptors and noninhibitory/activatory counterparts", J. Immunol., 159(5):2075-7 (1997)
	AN	Wu, J. et al., "DAP10 and DAP12 Form Distinct, but Functionally Cooperative, Receptor Complexes in Natural Killer Cells", J. Exp. Med., 192(7):1059-68 (2000)
	AO	Yotsumoto, K. et al., "Paired activating and inhibitory immunoglobulin-like receptors, MAIR-I and MAIR-II, regulate mast cell and macrophage activation", J. Exp. Med., 198(2):223-33 (2003)
J0	AP	GenBank Accession No. BG803833, "0242-40 Mouse E14.5 retina lambda ZAP II Library Mus musculus cDNA, mRNA sequence" (2001)

Examiner Signature

*Dian Chaspeshi*

Date Considered

*12/3/07*

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JQ	AQ	EMBL Accession No. AF251704, "Mus musculus polymeric immunoglobulin receptor 4 precursor (Pigr4) mRNA, complete cds." (2002)
JQ	AR	EMBL Accession No. AL669969, "Mouse DNA sequence from clone RP23-254J18 on chromosome 11" (2002)

Examiner Signature <i>Susan Ospenski</i>	Date Considered 12/3/07
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